## SPECIFICATION AMENDMENTS

In the Substitute Specification filed on/about 10 January 2006, please rewrite the paragraph running from line 10 to line 19 of page 5 as follows:

More specifically, the current of air has a first stream 8 of cold air which is sucked in through the load opening 7 and a second stream 9 of hot air that is drawn from the cooking chamber 10. The first stream 8 of cold air passes mainly in perimetric passages 11 formed by partitions inside the housing 2, whereas the second stream 9 of hot air is pulled mainly from the cooking chamber 10 and mixes with the first stream 8 of cold air at the bottom of the housing 2, upstream of the radial fan 6.